

## AMENDMENT

Please enter the following amendments to the Specification.

### IN THE SPECIFICATION:

Please replace the paragraph starting on page 17, line 23 of the specification as originally filed (page 18, line 1 of the instant specification) with the following clean but amended paragraph:

O30418: CGCTCTAGACCGGAACCGTCGAGCATGGTCCGTCCTGTAG (SEQ ID NO: 15),  
and

B<sup>1</sup>  
O30419: CGCGGATCCGCCAGGAGAGTTGTTGATTCATTGTTTGC (SEQ ID NO: 16).  
IntGUS makes it possible to measure GUS activity in transformed plant samples without interference from GUS activity produced by *Agrobacterium*, where the gene is inactive. The PCR product was restricted using enzymes BamHI and XbaI, and cloned into the corresponding sites of pMen065, to produce plasmid p512.

Please replace the paragraph starting on page 17, line 32 of the specification as originally filed (page 18, line 10 of the instant specification) with the following clean but amended paragraph:

O30413: ACCCAAGCTTGGGTGATATGACTTAAATATATGTACAAGTAGC (SEQ ID NO:  
17) and

B<sup>2</sup>  
O30414: CGCGGATCCATTAATCTTTCCTTCCGCTCTCTTTCTATG (SEQ ID NO: 18).  
The resulting PCR product was cut with BamHI and HindIII and cloned into the corresponding sites of pBluescript KS, to produce plasmid p528. P528, in turn, was cut with HindIII and NotI. p512 was restricted with the same enzymes, and the vector fragment was purified away from the 35S promoter fragment. The HindIII/NotI insert fragment from p528 was ligated to this vector fragment, producing plasmid p514.

### IN THE SEQUENCE LISTING:

✓  
Please enter the attached 12 pages of printed Sequence Listing as new pages 1-12 and remove the original attached Sequence Listing pages 1-11.